

KILOMETER POST SHEET TOTAL TOTAL PROJECT NO. SHEETS DIST COUNTY

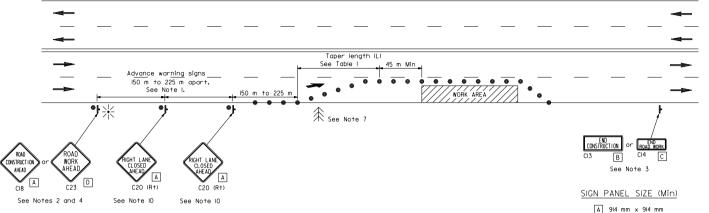
. W. Edwards

C36386 Exp. 6-30-00

Lre Ul Edwards
REGISTERED CIVIL ENGINEER

July I, 1999 The State of California or its afficers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan

TYPICAL LANE CLOSURE



NOTES

- I. Where approach speeds are low signs may be placed 6. Portable delineators, placed at one-half the spacing at 90 m spacing, and in urban areas, closer.
- 2. All advance warning sign installations shall be equipped with flags for daytime closures. Flashing Beacons shall be placed at the locations indicated for nighttime closures.
- 3. A CI3 "END CONSTRUCTION" or CI4 "END ROAD WORK" sign. as appropriate, shall be placed at the end of the lane closure unless the end of work area is obvious, or ends within a larger project's limits.
- 4. If the CI8 (or C23) sign would follow within 600 m of a stationary CI8, C23, or CII "STATE HIGHWAY CONSTRUCTION NEXT _____ MILES", use a C20 sign for the first advance warning sign.
- 5. All cones used for night lane closures shall be fitted with reflective sleeves as specified in the specifications.

- indicated for traffic cones, may be used in lieu of cones for daytime closures only.
- 7. Flashing arrow sign shallbe either Type I or Type II.
- 8. The maximum spacing between cones in a taper shall be approximately as shown in Table I and 15 m maximum spacing on tangent.
- 9. For approach speeds over 80 km/h, use the "Traffic Control System for Lane Closure On Freeways And Expressways" plan for lane closure details and requirements.
- 10. Where specified in the special provisions, a WII "LANE REDUCTION SYMBOL" sign is to be used in place of the C20 "RIGHT LANE CLOSED AHEAD" sign.

- B 1219 mm x 457 mm
- C 914 mm x 457 mm
- D 762 mm x 762 mm

LEGEND

- Traffic Cone
 - Portable Sign
- Direction of Travel
- Flashina Arrow Sian
- Portable Flashing Beacon

TABLE I

Approach Speed (km/h)	* Taper Length (L) (m)	* Number of Cones for Taper	Spacing of Cones Along Taper (m) ±
0-40	38	6	7.5
40-65	98	9	12
65-80	183	13	15
0ver 80	See Note	9	

*Based on 3.6 m wide lane. This column is also appropriate for lane widths less than 3.6 m.

> STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

TRAFFIC CONTROL SYSTEM FOR LANE CLOSURE ON MULTILANE CONVENTIONAL HIGHWAYS

NO SCALE

T11